

**Amendments to the Specification:**

Please replace the Abstract at page 71, line 2, with the following amended paragraph:

An electro-optical display device comprising ~~a display device system with the display timing related to the unit time  $t$  for writing in a picture element and to the time  $F$  for writing in one picture is disclosed. In the device, a gradated display corresponding to the ratio of the division can be obtained by time sharing the signal during a write-in of time  $t$  without changing the time  $F$~~  a first substrate having an insulating surface, at least one thin film transistor formed over the first substrate, the thin film transistor comprising a channel region, source and drain regions with the channel region extending in between, a gate insulating film adjacent to the channel region, and a gate electrode adjacent to the gate insulating film, a pixel electrode formed over a leveling film or over an interlayer insulating film and electrically connected to one of the source and drain regions of the thin film transistor, and color filters or black stripes comprising a resin formed over a second substrate. A leveling film may be formed over the at least one thin film transistor, the color filters or the black stripes. The device may comprise a second leveling film or a common electrode.